WEST Search History

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DATE: Thursday, April 20, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L129	5917958 .uref.	9
☐	L128	L127 and l111	1
☐	L127	348/143.ccls. and @py<2001	626
☐	L126	L125 and (multiple near5 cameras)	2
☐	L125	(captur$3 near5 image$1) and (image near5 id$) and user$1 and display$3 and @py<=2000	109
☐	L124	(image near5 record$1) and (image near5 id$) and (captur$3 near5 image$1) and (multiple near5 camera$1) and stor$3 and (image near5 data) and target and distribut$3 and @py<=2000	1
☐	L123	L122 and (distribut$3 and remote and www and select$3)	0
☐	L122	L121 and (display$3 near5 image$1)	15
☐	L121	L120 and (stor$3 near5 image$1)	17
☐	L120	L118 and (image$1 near5 multiple)	19
☐	L119	L118 and (target near5 characteristic$1)	0
☐	L118	(remote near5 security) and (captur$3 near5 image$1) and @py<=2000	46
☐	L117	(theme parks) and (security cameras) and (captur$3 images) and @py<=2000	2
☐	L116	L115 and (image near5 data)	15
☐	L115	L114 and stor$3	15
☐	L114	L113 and (image near5 file$1)	15
☐	L113	L112 and (captur$3 and remote and identify$3 and target$1)	48
☐	L112	L111 and (select$3 near5 image$1)	71
☐	L111	(camera$1 and image$1 and database$1 and security and display$3 and select$3 and target) and @py<=2000	155
☐	L110	L109 and display$3 and target$1 and image$1 and select$3	16
☐	L109	(image near5 distribut$3) and (security near5 camera$1) and @py<=2000	31
☐	L108	L107 and (target near5 image$1) and (stor$3 near5 database$1)	3
☐	L107	(theme and park$1 and captur$3 and image$1 and customer$1) and @py<=2001	51
☐	L106	(security cameras) and (theme park$1) and scann$3 and images and database$1 and @py<=2001	1
☐	L105	(security cameras) and (theme park$1) and (scann$3 and images and database$1 and target and user$1 and select$3 and display$3) and @py<=2001	0

☐	L104	5850352 .uref. and @py<=2000	10
☐	L103	L102 and stor$3 and display$3 and (multiple near5 camera$1)	5
☐	L102	(security near5 cameras) and (image near5 database$1) and (captur$3 near5 image$1) and @py<=2000	11
☐	L101	L100 and (security near5 camera$1)	0
☐	L100	L99 and print$3 and stor$3	12
☐	L99	L98 and (e$mail$3 or e$mail)	13
☐	L98	(camera and image$1 and databale$1 and menu and display$3 and target and select$3 and data and internet) and @py<=2000	58
☐	L97	(camera and image$1 and database$1 and menu) and @py<=2000	653
☐	L96	(image near5 database$1) and (target near5 captur$3) and camera and (image near5 distribut$3) and menu and select$3 and display$3 and @py<=2001	0
☐	L95	(image near5 database$1) and (target near5 captur$3) and camera and (image near5 distribut$3) and menu and select$3 and display$3 and @py<=2000	0
☐	L94	L93 and (select$3 near5 suppliers)	3
☐	L93	(search$3 near5 suppliers) and (delivery near5 time) and @py<=2001	20
☐	L92	(search$3 near5 suppliers) and (match$3 near5 delivery) and @py<=2001	0
☐	L91	(search$3 near5 suppliers) and (match$3 near5 delivery) and (customer$1 near5 choices) and @py<=2001	0
☐	L90	(supplier$1 near5 datatbase$1) and (customer$1 near5 profile$1) and (delivery near5 time) and @py<=2001	0
☐	L89	(supplier$1 near5 datatbase$1) and (supplier$1 near5 list) and (customer$1 near5 profile$1) and (delivery near5 time) and @py<=2001	0
☐	L88	L86 and (delivery near5 time)	6
☐	L87	L86 and (delivery near5 choices)	0
☐	L86	(diagnostics near5 provider$1) and @py<=2001	85
☐	L85	(diagnostics near5 provider$1) and (diagnostics near5 manaement) and @py<=2001	0
☐	L84	(diagnostics near5 provider$1) and (diagnostics near5 manaement) and (delivery near5 time) and @py<=2001	0
☐	L83	(suppliers near5 lists) and (suppliers near5 choices) and @py<=2001	3
☐	L82	(diagnostics near5 tests) and (suppliers near5 choices) and @py<=2001	0
☐	L81	L80 and (diagnostics near5 provider$1)	3
☐	L80	(diagnostics near5 tests) and (health near5 services) and @py<=2001	209
☐	L79	(diagnostics near5 tests) and (supplier$1 near5 lists) and @py<=2001	5
☐	L78	(diagnostics near5 tests) and (medical near5 services) and (deliver$3 near5 time) and @py<=2001	10
☐	L77	(diagnostics near5 tests) and (medical near5 services) and (diagnostics near5 suppliers) and @py<=2001	0
☐	L76	(diagnostics near5 tests) and (diagnostics near5 services) and (diagnostics near5 suppliers) and @py<=2001	1

(diagnostics near5 tests) and (diagnostics near5 services) and (diagnostics

☐	L75	near5 suppliers) and (deliver$3 near5 time) and @py<=2001	0
☐	L74	L73 and (lab near5 tests) and (delivery near5 time) and @py<=2001	0
☐	L73	4857713.uref.	82
☐	L72	(medical near5 goods) and (medical near5 services) and (delivery near5 time) and @py<=2001	1
☐	L71	(supplier$1 near5 list$1) and (delivery near5 time) and (customer$1 near5 database$1) and @py<=2001	5
☐	L70	L65 and (customer$1 near5 list)	1
☐	L69	L65 and (supplier$1 near5 list)	0
☐	L68	L65 and (laboratories near5 list$1)	1
☐	L67	L65 and (vendor$1 near5 list$1)	0
☐	L66	L65 and (vendoer$1 near5 list$1)	0
☐	L65	(medical near5 tests) and (deliver$3 near5 time) and @py<=2001	87
☐	L64	(supplier$1 near5 list$1) and (medical near5 tests) and (deliver$3 near5 time) and @py<=2001	0
☐	L63	L61 and (medical near5 tests)	0
☐	L62	L61 and (medical near5 suppliers)	0
☐	L61	(supplier$1 near5 list) and (supplier$1 near5 database$1) and (deliver$3 near5 time) and @py<=2001	19
☐	L60	L58 and (deliver$3 near5 time)	9
☐	L59	L58 and (suppliers adj5 services)	5
☐	L58	(suppliers information) and (customers information) and database$1 and @py<=2001	21
☐	L57	L55 and (medical near5 services)	1
☐	L56	L55 and (customer$1 near5 list)	0
☐	L55	(medical supplier$1) and @py<=2001	14
☐	L54	(medical supplier$1) and (select$3 near5 supplier$1) and (supplier$1 near5 database$1) and (supplier$1 near5 profile$1) and @py<=2001	0
☐	L53	L52 and (multiple suppliers)	5
☐	L52	(customer$1 same (select$3 near5 supplier$1)) and @py<=2001	74
☐	L51	(multiple suppliers) and (select$3 near5 supplier$1) and (customer$1 near5 profile$1) and @py<=2001	0
☐	L50	(service supplier$1) and (select$3 near5 supplier$1) and (supplier$1 near5 database$1) and (supplier$1 near5 profile$1) and @py<=2001	1
☐	L49	L47 and (customer$1 near5 database$1)	3
☐	L48	L47 and (customer$1 near5 profile$1)	0
☐	L47	(medical near5 suppliers) and @py<=2000	92
☐	L46	(supplier$1 near5 profile$1) and (medical near5 supplier$1) and @py<=2000	0
☐	L45	(customer$1 near5 profile$1) and (medical near5 supplier$1) and @py<=2000	0
☐	L44	(vendor$1 near5 profile$1) and (medical near5 supplier$1) and @py<=2000	0

☐	L43	(supplier$1 near5 profile$1) and (medical near5 supplier$1) and @py<=2000	0
☐	L42	(supplier$1 near5 profile$1) and (medical near5 supplier$1) and (supplier$1 near5 service$1) and @py<=2000	0
☐	L41	(supplier$1 near5 profile$1) and (medical near5 supplier$1) and (customer$1 near5 profile$1) and (supplier$1 near5 service$1) and @py<=2000	0
☐	L40	(supplier$1 near5 profile$1) and (select$3 near5 supplier$1) and (customer$1 near5 profile$1) and (supplier$1 near5 service$1) and @py<=2000	2
☐	L39	L38 and seervices	0
☐	L38	L37 and (vendor$1 same customer$1)	15
☐	L37	(service suppliers).clm.	111
☐	L36	service suppliers.clm.	111
☐	L35	L34 and ((supplier$1 or vendor$1) near5 (information or database$1))	9
☐	L34	(medical near5 suppliers) and (medical near5 services) and (customer$1 near5 information)	17
☐	L33	L32 and (medical near5 supplie$1)	1
☐	L32	L31 and (customer$1 near5 selection$1)	16
☐	L31	L30 and (supplier$1 near5 time)	82
☐	L30	L29 and (customer near5 service$1)	110
☐	L29	L28 and (supplier near5 capabilit$4)	268
☐	L28	(supplier near5 information) or (supplier near5 database$1)	6892
☐	L27	(supplier$1 and medical).ti.	29
☐	L26	(supplier$1 and medical and service$1).ti.	1

DB=USPT; PLUR=YES; OP=ADJ

☐	L25	US-6282550-B1.did.	1
☐	L24	US-6282550-B1.did.	1

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

☐	L23	(customer$1 and supplier$1 and medical).ti.	2
☐	L22	(customer$1 and multiple and supplier$1 and medical).ti.	0

DB=PGPB; PLUR=YES; OP=ADJ

☐	L21	US-20020002579-A1.did.	1
☐	L20	US-20020002579-A1.did.	1

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

☐	L19	(service$1 and supplier$1 and customer$1).ti.	50

DB=USPT; PLUR=YES; OP=ADJ

☐	L18	US-6587827-B1.did.	1
☐	L17	US-6587827-B1.did.	1

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

☐	L16	(customer$1 and supplier$1 and network$).ti.	33
☐	L15	('6064981' |'5253165' |'6035289')!.PN.	6

☐	L14	(supplier near5 information) or (supplier near5 database$1)	6892
☐	L13	(supplier$1 and medical).ti.	29
☐	L12	(supplier$1 and medical and service$1).ti.	1
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L11	US-6282550-B1.did.	1
☐	L10	US-6282550-B1.did.	1
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L9	(customer$1 and supplier$1 and medical).ti.	2
☐	L8	(customer$1 and multiple and supplier$1 and medical).ti.	0
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L7	US-20020002579-A1.did.	1
☐	L6	US-20020002579-A1.did.	1
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L5	(service$1 and supplier$1 and customer$1).ti.	50
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L4	US-6587827-B1.did.	1
☐	L3	US-6587827-B1.did.	1
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L2	(customer$1 and supplier$1 and network$).ti.	33
☐	L1	('6064981' |'5253165' |'6035289')!.PN.	6

END OF SEARCH HISTORY

RESULT LIST
Approximately **8048** results found in the Worldwide database for:
image in the title AND **distribution** in the title or abstract
Only the first **500** results are displayed.
(Results are sorted by date of upload in database)

1 **System and method for image dependent black generation using the human contrast function's sensitivity to high frequencies in the luminous channel**
Inventor: HERRON STEPHEN K (US)   Applicant:

EC: IPC: *H04N1/60*; H04N1/60

Publication info: **US2006072127** - 2006-04-06

2 **Method for determining the image quality of an optical imaging system**
Inventor: ENGEL THOMAS (DE); GROSS HERBERT (DE) Applicant:

EC: IPC: *G01B9/00*; *G01M11/02*; G01B9/00 (+1)

Publication info: **US2006072104** - 2006-04-06

3 **Image processing apparatus, and computer program**
Inventor: FUJIWARA KOICHI (JP); TOYAMA OSAMU   Applicant: KONICA MINOLTA MEDICAL & GRAPH
(JP)
EC: IPC: *G06T15/00*; G06T15/00

Publication info: **US2006071930** - 2006-04-06

4 **METHOD OF AND APPARATUS FOR FORMING A FINAL IMAGE SEQUENCE**
Inventor: LAUZE FRANCOIS BERNARD (DK); KELLER   Applicant: IT UNIVERSITY OF COPENHAGEN IT (DK);
SUNE HOEGILD (DK); (+1)   LAUZE FRANCOIS BERNARD (DK); (+2)
EC: H04N5/14M2; H04N7/01D4   IPC: *H04N7/01*; H04N7/01

Publication info: **WO2006035072** - 2006-04-06

5 **Moving image distribution system, moving image dividing system, moving image distribution program, moving image dividing program, and recording medium storing moving image distribution program and/or moving image dividing program**
Inventor: TOGO JUN; KOZHEVNIKOV SERGEY; (+8)   Applicant: GLOBAL POINT SYSTEMS INC

EC: H04N7/16E; H04N7/173B2; (+1)   IPC: *H04N7/173*; *H04N7/16*; *H04N7/24* (+3)

Publication info: **AU2004302687** - 2005-03-10

6 **Radiation image storage panel**
Inventor: FUKUI SHINICHIRO (JP); SAITO HIROKI (JP); Applicant: FUJI PHOTO FILM CO LTD
(+1)
EC: IPC: *G03B42/08*; G03B42/00

Publication info: **US2006065852** - 2006-03-30

7 **Image distribution system and the control method therefor**
Inventor: KUROSAWA TAKAHIRO (JP)   Applicant: CANON KK (JP)

EC: IPC: *H04N7/173*; H04N7/173

Publication info: **US2006070111** - 2006-03-30

8 **Magnetic mono-component toner for developing electrostatic latent image and image forming method**
Inventor: KAWATA HIDEAKI (JP)   Applicant:

EC: IPC: *G03G9/08*; G03G9/08

Publication info: **US2006068314** - 2006-03-30

9 **Electrophotography and image forming apparatus**
Inventor: NAKAYAMA SHINYA (JP); MOCHIZUKI   Applicant:
SATOSHI (JP); (+11)
EC: G03G9/08P2   IPC: *G03G9/087*; *G03G9/08*; G03G9/08 (+1)

Publication info: US2006068313 - 2006-03-30

10 **Image inspection device, image inspection method, and image inspection program**

Inventor: HAGA SUSUMU (JP)

Applicant: FUJITSU LTD (JP)

EC:

IPC: *G06K9/00; H04N17/00*; **G06K9/00** (+1)

Publication info: US2006067569 - 2006-03-30

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST
Approximately **8048** results found in the Worldwide database for:
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11 METHOD, SYSTEM AND DEVICE FOR EFFICIENT DISTRIBUTION OF
REAL TIME THREE DIMENSIONAL COMPUTER MODELED IMAGE
SCENES OVER A NETWORK

Inventor: KRISTIANSEN STIG RONALD (NO)   Applicant: MY VIRTUAL REALITY SOFTWARE AS (NO);
KRISTIANSEN STIG RONALD (NO)

EC: IPC: *G06T15/20*; *G06T11/40*; **G06T15/10** (+1)

Publication info: **WO2006033576** - 2006-03-30

12 IMAGE PROCESSING METHOD, IMAGE PROCESSING DEVICE,
IMAGING DEVICE, AND IMAGE PROCESSING PROGRAM

Inventor: TAKANO HIROAKI (JP); ITO TSUKASA (JP); Applicant: KONICA MINOLTA PHOTO IMAGING I (JP);
(+5)   TAKANO HIROAKI (JP); (+6)

EC: IPC: *G06T5/00*; **G06T5/00**

Publication info: **WO2006033235** - 2006-03-30

13 Apparatuses, computer program product and method for bit rate
control of digital image encoder

Inventor: SUVANTO MARKUS (FI)   Applicant:

EC: IPC: *G06K9/36*; **G06K9/36**

Publication info: **US2006062481** - 2006-03-23

14 Method, system and device for efficient distribution of real time three
dimensional computer modeled image scenes over a network

Inventor: KRISTIANSEN STIG R (NO)   Applicant:

EC: IPC: *G06T15/00; G09G5/00*; **G06T15/00** (+1)

Publication info: **US2006061584** - 2006-03-23

15 Optical discharge apparatus and image forming apparatus containing
the same

Inventor: NISHIMURA YASUHIRO (JP); INO TOSHIAKI Applicant: SHARP KK (JP)
(JP); (+3)

EC: IPC: *H01J5/16; H01J3/14; H01L27/00* (+3)

Publication info: **US2006060751** - 2006-03-23

16 Dual-view-angle 3D figure image line-scan inspection device

Inventor: CHIAN JIA-CHI (TW)   Applicant: FAVITE INC (TW)

EC: IPC: (IPC1-7): G01N21/88; G01B11/30

Publication info: **TW229186B** - 2005-03-11

17 Light guide plate capable of supporting image displaying module of
liquid crystal display

Inventor: LUO DE-HENG (TW)   Applicant: AU OPTRONICS CORP (TW)

EC: IPC: (IPC1-7): G02F1/1335

Publication info: **TW229224B** - 2005-03-11

18 METHOD OF CREATING COLOUR IMAGE, IMAGING DEVICE AND
IMAGING MODULE

Inventor: KOLEHMAINEN TIMO (FI)   Applicant: NOKIA CORP (FI); KOLEHMAINEN TIMO (FI)

EC: IPC: (IPC1-7): H04N3/15; H04N9/097

Publication info: **WO2006027405** - 2006-03-16

19 Edge preserving method and apparatus for image processing

Inventor: MORONEY NATHAN (US)   Applicant:

EC: IPC: *G06K9/40*; **G06K9/40**

Publication info: US2006056722 - 2006-03-16

20 MR image production method and MRI apparatus
Inventor: IKEZAKI YOSHIKAZU (JP)   **Applicant:** GE MED SYS GLOBAL TECH CO LLC

EC: G01R33/54B3   **IPC:** *A61B5/05*; A61B5/05

Publication info: US2006058634 - 2006-03-16

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RESULT LIST
Approximately **8048** results found in the Worldwide database for:
image in the title AND **distribution** in the title or abstract
Only the first **500** results are displayed.
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41 CMOS image sensor and method for fabricating the same
Inventor: MUN JUN (KR)

Applicant: DONGBUANAM SEMICONDUCTOR INC

EC:

IPC: *H01L31/06*; H01L31/06

Publication info: **US2006033176** - 2006-02-16

42 METHOD FOR AUTOMATICALLY DETERMINING THE CONFORMITY OF A NORMALISED ELECTRONIC IMAGE WITH A FACE IMAGE
Inventor: KULENOV DAULET (KZ); LOBANOV ALEXANDR (KZ); (+1)

Applicant: KULENOV DAULET (KZ); LOBANOV ALEXANDR (KZ); (+1)

EC:

IPC: *G06K9/66*; G06K9/64

Publication info: **WO2006014097** - 2006-02-09

43 IMAGE PICKUP DEVICE WITH BRIGHTNESS CORRECTING FUNCTION AND METHOD OF CORRECTING BRIGHTNESS OF IMAGE
Inventor: KATO YOSHIYUKI (JP)

Applicant: CASIO COMPUTER CO LTD (JP); KATO YOSHIYUKI (JP)

EC: H04N1/407B2; H04N1/60E

IPC: *H04N1/407*; H04N1/407

Publication info: **WO2006011687** - 2006-02-02

44 IMAGE READING METHOD AND IMAGE DISTRIBUTION METHOD
Inventor: SUMITOMO KENSUKE (JP); FUJIWARA TSUKASA (JP)

Applicant: MEGACHIPS SYSTEM SOLUTIONS INC (JP); SUMITOMO KENSUKE (JP); (+1)

EC:

IPC: *H04N7/173*; H04N7/173

Publication info: **WO2006013794** - 2006-02-09

45 MEDICAL IMAGE DIAGNOSIS ASSISTING SYSTEM, DEVICE AND IMAGE PROCESSING PROGRAM
Inventor: NAKASHIMA KUNIYOSHI (JP); GOTO YOSHIHIRO (JP)

Applicant: HITACHI MEDICAL CORP (JP); NAKASHIMA KUNIYOSHI (JP); (+1)

EC:

IPC: *A61B6/03; A61B5/00; A61B5/055* (+7)

Publication info: **WO2006011545** - 2006-02-02

46 TONER FOR ELECTROSTATIC CHARGE IMAGE DEVELOPMENT
Inventor: OTA GENICHI (JP)

Applicant: ZEON CORP (JP); OTA GENICHI (JP)

EC:

IPC: (IPC1-7): G03G9/087

Publication info: **WO2006013640** - 2006-02-09

47 LARGE-AREA PIXEL FOR USE IN AN IMAGE SENSOR
Inventor: BUETTGEN BERNHARD (CH); LUSTENBERGER FELIX (CH); (+1)

Applicant: SUISSE ELECTRONIQUE MICROTECH (CH); BUETTGEN BERNHARD (CH); (+2)

EC:

IPC: (IPC1-7): H01L27/146; H01L31/0224; H01L31/062

Publication info: **WO2006012761** - 2006-02-09

48 VARIATION OF IMAGE CONTENT IN ELECTRONIC MESSAGING PROTOCOL MESSAGES
Inventor: PATRICK EDWARD (CA); MASON JAMES (US)

Applicant: J2 GLOBAL COMM (US); PATRICK EDWARD (CA); (+1)

EC:

IPC: *G06F15/16*; G06F15/16

Publication info: **WO2006002245** - 2006-01-05

49 INTERPOLATED IMAGE RESPONSE
Inventor: FABER VANCE (US); ELLING JOHN W (US)

Applicant: ATTO BIOSCIENCE (US); FABER VANCE (US); (+1)

EC:

IPC: *G06F19/00; G01N33/48; G01N33/50* (+3)

Publication info: **WO2006001843** - 2006-01-05

50   Image processing apparatus and method

Inventor: WATANABE MASAHIRO (JP); SAKAGUCHI
AKIKO (JP); (+1)

Applicant: FUJITSU LTD (JP)

EC: G06T5/00E

IPC: *G06K9/40; G06T5/00*; G06K9/40 (+1)

Publication info: **US6999631** - 2006-02-14

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST
Approximately **2089** results found in the Worldwide database for:
image in the title AND **capturing** in the title or abstract
Only the first **500** results are displayed.
(Results are sorted by date of upload in database)

1 **Creating composite images based on image capture device poses corresponding to captured images**
Inventor: SILVERSTEIN D A (US); DENG YINING (US)   Applicant:

EC: IPC: *H04N1/46*; H04N1/46

Publication info: **US2006072176** - 2006-04-06

2 **Image processing device and method, recording medium, and program**
Inventor: INABA SEIJIRO (JP); TANAKA KENJI (JP);   Applicant: IMAGE PROC APPARATUS AND METHO
(+1)
EC: H04N5/232S   IPC: *H04N5/228; H04N5/232*; H04N5/228 (+1)

Publication info: **US2006072018** - 2006-04-06

3 **Image authenticating methods**
Inventor: LEWINER JACQUES (FR); JAVELOT SYLVAIN   Applicant:
(FR); (+3)
EC: G08G1/054   IPC: *G06K9/00; G08G1/01; G08G1/054* (+3)

Publication info: **US2006072789** - 2006-04-06

4 **Mobile communication terminal equipped with digital image capturing module and method of capturing digital image**
Inventor: MIN DONG-UK (KR)   Applicant: CURITEL COMM INC (KR)

EC: IPC: *H04N5/235*; H04N5/235

Publication info: **US2006072031** - 2006-04-06

5 **POSITIONALLY ENCODED DOCUMENT IMAGE ANALYSIS AND LABELING.**
Inventor: DANG YINGNONG (US)   Applicant: MICROSOFT CORP (US)

EC: G06F3/033Z2B2; G06F3/033Z8D3   IPC: *G06F3/033*; G06F3/033; (IPC1-7): G06K5/00

Publication info: **MXPA05000367** - 2005-08-19

6 **Image capturing method and device for thermal press for tape automatic bonding process**
Inventor: WU GUO-JR (TW)   Applicant: GARMIN CORP (TW)

EC: IPC: (IPC1-7): B30B15/00; G02F1/13

Publication info: **TW231262B** - 2005-04-21

7 **Image processor, image processing method, recording medium and semiconductor device**
Inventor: OHBA AKIO (JP)   Applicant: SONY COMP ENTERTAINMENT INC (JP)

EC: G06F3/00B8; G06F3/033A1; (+2)   IPC: *G06F3/00; G06F3/033; G06T1/00* (+7)

Publication info: **TW231445B** - 2005-04-21

8 **IMAGE CAPTURING DEVICE**
Inventor: IGARASHI SENSHU (JP)   Applicant: EASTMAN KODAK CO (US); IGARASHI
                                                  SENSHU (JP)
EC: H04N5/232; H04N5/232V   IPC: *H04N5/232*; H04N5/232

Publication info: **WO2006036921** - 2006-04-06

9 **Image capturing apparatus with a lens barrier that is a portion of a body of the image capturing apparatus**
Inventor: MISAWA ATSUSHI (JP)   Applicant: FUJI PHOTO FILM CO LTD

EC: H04N5/225C2; H04N13/00S2A2   IPC: *H04N5/225; H04N13/00*; H04N5/225 (+1)

Publication info: **US2006066749** - 2006-03-30

10 **Shutter device and image-capturing apparatus**

Inventor: NAKAGAWA KAZUYUKI (JP)

Applicant: CANON KK (JP)

EC:

IPC: *G03B9/00*; G03B9/00

Publication Info: **US2006067674** - 2006-03-30

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image in the title AND **capturing** in the title or abstract
Only the first **500** results are displayed.
(Results are sorted by date of upload in database)

21 **Image capturing apparatus and control method thereof**
Inventor: NIWA CHIYUMI (JP) Applicant:

EC: IPC: *H04N5/225*; H04N5/225

Publication info: **US2006061659** - 2006-03-23

22 **Image capturing apparatus and control method thereof**
Inventor: SUDA HIROFUMI (JP) Applicant:

EC: IPC: *G03B13/00*; G03B13/00

Publication info: **US2006061676** - 2006-03-23

23 **Camera system, image capturing apparatus, and a method of an image capturing apparatus**
Inventor: IMADA SHINJI (JP) Applicant: CANON KK (JP)

EC: H04N5/232C2; H04N5/232S IPC: *G03B17/00*; G03B17/00

Publication info: **US2006062557** - 2006-03-23

24 **Solid-state image pickup device and pixel defect testing method thereof**
Inventor: SATO HIROKI (JP); NAKAMURA NOBUO (JP); Applicant: SONY CORP (JP)
(+3)
EC: H04N3/15E6; H04N5/217S3; (+1) IPC: *H04N3/15; H04N5/217; H04N17/00* (+4)

Publication info: **TW230549B** - 2005-04-01

25 **A digital image acquisition system having means for determining a camera motion blur function**
Inventor: STEINBERG ERAN (IE); PRILUTSKY YURI (IE); Applicant: FOTONATION VISION LTD (IE)
(+1)
EC: IPC: (IPC1-7): G06T5/00; G06T7/20

Publication info: **IE20050090** - 2006-02-22

26 **Representing an image using descriptors based on colour information**
Inventor: PASCHALAKIS STAVROS (GB); BOBER Applicant: MITSUBISHI ELECTRIC INF TECH (GB)
MIROSLAW (GB)
EC: IPC: *H04N5/14; H04N7/26*; H04N5/14 (+1)

Publication info: **GB2418555** - 2006-03-29

27 **IMAGE PROCESSING APPARATUS AND IMAGE PROCESSING METHOD**
Inventor: ITOKAWA OSAMU (JP) Applicant: CANON KK (JP); ITOKAWA OSAMU (JP)

EC: IPC:

Publication info: **WO2006030880** - 2006-03-23

28 **METHODS, DEVICES AND COMPUTER PROGRAM PRODUCTS FOR CAPTURE AND DISPLAY OF VISUALLY ENCODED DATA AND AN IMAGE**
Inventor: SUOMELA HARTTI (FI); SCHEMBRI INGRID Applicant: NOKIA CORP (FI); NOKIA INC (US); (+7)
(FI); (+5)
EC: IPC: *H04M1/2755*; G06K7/10; H04N1/00 (+3)

Publication info: **WO2006030272** - 2006-03-23

29 **METHOD OF CREATING COLOUR IMAGE, IMAGING DEVICE AND IMAGING MODULE**
Inventor: KOLEHMAINEN TIMO (FI) Applicant: NOKIA CORP (FI); KOLEHMAINEN TIMO (FI)

EC: IPC: (IPC1-7): H04N3/15; H04N9/097

Publication info: **WO2006027405** - 2006-03-16

30 **Point-of-transaction workstation for electro-optical reading one-dimensional indicia, including image capture of two-dimensional targets**
Inventor: KAHN JOEL (US); PATEL MEHUL M (US); (+2)   Applicant:

EC: G06K7/10S; G06K7/10S2P4B   IPC: **G06K7/10**; **G06K7/10**

Publication info: **US2006054703** - 2006-03-16

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